STATE OF MONTANA

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A.D. 19 67 355 mirr. past

Ordered to Lewis Clark

Recorded Compered

Signature of Owner President
Date December 31, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located,

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA

~	
GV The second se	Approved Stock FormState Publishing Co., Helena, Montant 1921
File No.	T B B
DUPLICATE	County Lewis Clark
·	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 25 1253
Decla	ration of Vested Groundwater Rigids ATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
County of	propositor) (Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based derrugation
w	3. Date or approximate date of earliest beneficial use; and how continuous the use has been and the second of the
	4. The amount of groundwater claimed (in miner's inches or gallons) per minute) / 4 0 6 gall file of the same of
S4 234 8T 38	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriat and place of use, if possible. E- small square represents 10 ac	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commenceme drawal of groundwater	ent and completion of the construction of the well, wells, or other works for with-
8. The depth of water table	14 ft.
9. So far as it may be avai	lable, the type, size and depth of each well or the general specifications of any other of groundwater 12 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
10. The estimated amount of	groundwater withdrawn each year while from 15 % 45 day
11. The log of formations ence	ountered in the drilling of each well if available

Signature of Owner Richard Holly
Date Dec 16-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

15/100

this and the wist Clark

County, See of Mortana.

County See of Mortana.

County Recorder

Recorded to the second

I hereby and structure this A.D. 19.63 had pass Clark County, water or the dame.

Rosses of Assessment of the Parker of

T R O County Line Clark

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

12277

Declaration of Vested Groundwater RightsATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	+ Ranklas Hulena 4725 M. M.
(Mane of Appropriate	or) (Address) (Town)
county of Jerustez / Co	ording to the Montana laws in eacht prior to January 1, 1962, as follows:
34	
	2. The beneficial use on which the claim is based tryption
	3. Date or approximate date of earliest heneficial use; and how continu-
	ous the use has peen july 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	• 70% - arrown to the amount desired the minute inches or callenge
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
***	per minors)
	•
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
s	When water has been applied and make of the could there of
44 % 4 Sec. 8 T. 3 R. L.	リケントで ルデラ ろう かんど ターノ6ー 3
icate point of appropriation	The Dines Teach La
l place of use, if possible. Each	6. The means of withdrawing such water from the ground and the lega-
all square represents 10 acres.	tion of each well or other means of withdrawal
	- Company
	and the state of t
The date of commercement and	completion of the construction of the well, wells, or other works for with-

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The depth of water table	type size and death of each well or the general specifications of arry other
The depth of water table	type size and death of each well or the general specifications of arry other
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The depth of water table	type size and death of each well or the general specifications of arry other
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The depth of water table. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other lwater
The depth of water table. So far as it may be available, the works for the withdrawal of ground	type, size end depth of each well or the general specifications of any other lwater
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The depth of water table. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other lwater
The depth of water table. So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundway. The log of formations encountered	type, size end depth of each well or the general specifications of any other lwater withdrawn each year from 10 10 30 1 in the drilling of each well if available
The depth of water table. So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundway. The log of formations encountered. Such other information of a similar	type, size end depth of each well or the general specifications of any other lwater ater withdrawn each year in the drilling of each well if available
The depth of water table	type, size and depth of each well or the general specifications of any other lwater ater withdrawn each year in the drilling of each well if available ar nature as may be useful in carrying out the policy of this act, jucluding
The depth of water table	type, size end depth of each well or the general specifications of any other liwater ator withdrawn each year in the drilling of each well if available transport of this act, including county record
The depth of water table	type, size end depth of each well or the general specifications of any other livater ator withdrawn each year in the drilling of each well if available transport and the policy of this act, including county record
The depth of water table	type, size end depth of each well or the general specifications of any other liwater ator withdrawn each year in the drilling of each well if available transported the policy of this act, including county record
The depth of water table	in the drilling of each well if available the drilling of each well if available the drilling of each well in carrying out the policy of this act, including county record

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Ladezon Rocoracel Campara

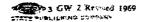
COUNTY OF C. ss.

I hereby control within Instrument was the office on this A.D. 19 63 Sounds of Regis & Clark County, State of Montena.

DRILLER'S LOG

height to which water rises in well.

Indicate the character, color, thick-ness of strata such as soil, clay, sand, gravet, shale, sandstone, etc. Show depth at which water is found and better to which water rises in well.



County Lewis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under C	hapter 237	Montana	Session I	aws, 1981,	, as amend	ed)	Top of	Ground	(Elev. above sea [rest)
his form	to be prep	ared by	driller, an	d three co	pies to be	filed	From (Feet)	To (Feet)	
which the	well is loca	ited, last	copy to b	e relained	by driller.		0	5	Topsoil and clay
om ma;	e returned	-			,		3	18	Gravel and clay
wnerD	MKnol	blosh		For Admir	nistrator's U	se	18	33	Hardpan
Address4	513 Red 1	Fox Driv	re F	ile 2305			33	47	Sand and silt
Н	elena, M	ontana		Nov. 28	1992 1	05 m	47	49_	Gravel and sand
Date well :	started9	/16/72	1	ر ۱ Wi					
com	pleted9	/18/72						ļ	
	used C		(Dag	e, driven, bered	or drilled)				
	Domestic			hum drill, roter		on []			
	ustrial								
	_	· · · · ·		ner []*		_			
*Pescribe USE: If use	ed for irrig			Irainage or					
state	number of	acres and	location	er other da	ta (i.e. Lot,	Block			100 And 200 An
and A	Addition)								
	ANNUAL Y			80,000	.eo Gal	lons			
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			<u> </u>			*************			
	LOCATION				ISE, IF POS	SSIBLE.		L	Anne since data party lates data their selections of their later data and an an all their selections.
EACH SMA	ALL SQUARE	E REPRESE	NTS 40 /	ACPES.	• 6				anta in 1999 - Paura Lincologia de la capacida de l
Driller's Si	gnature	دس	wy.	4	-das	7			
Driller's Ad	ddress	C	- L/A	ncy	VV4	ntan			1
					3	C		48	Show exact depth of bottom

indexed Reserved Compared

STATE OF MONTANA

thereby certify that the within instrument was filed in my office on
this day of the file of the fil

200

GV .	Approved Stock of cm-State Habitability Co., Helene, Montana 20234 / 2020/2020
File No.	At process street of the State Pulmontary Co. Helenia, Montanta,
	T /O R County LCC
DUPLICATE	ATE OF MONTANA
	ATOR OF GEOUNDWATER CODE
OFFICE	OF STATE ENGINEER UL JAN 16 1964
Doctoration of	Vested Groundwater Rights
(Under Charter	237, Montana Session Laws, 1961)
(Sitter Simple	Transcripto Acres
, E.W. Kramer	Treasure 5 to te Acres of Box ///3 Helona, Mont. (Address) (Town) State of Fish fana the Montana laws in effect prior to January 1, 1962, as follows:
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater according to	State of
v	
2.	The beneficial use on which the claim is bused Domes to
3.	Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 10-20-4
W	
4.	The amount of groundwater claimed (in miner's inches or gallon
	per minute) 30 G-a/s per Min.
-	
5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
_	yard Use only
1/4 Sou O T /O R 3	
Indicate point of appropriation and place of use, if possible. Each	The means of withdrawing such water from the ground and the loos
small square represents 10 acres.	tion of each well or other means of withdrawal
	PURA
7. The date of commencement and completed drawal of groundwater 10-17-6	on of the construction of the well, wells, or other works for with
8. The depth of water table 19 F	<u> </u>
	ize and depth of each well or the general specifications of any othe
works for the withdrawal of groundwater	
G" Hole	in. Doop
45° Ft 6	
10. The estimated amount of groundwater with	ndrawn each year Not Aveilable
11. The log of formations cacountered in the d	rilling of each well if available
Cause Scolet Wa	rilling of each well if available
12. Such other information of a similar nature	e as may be useful in carrying out the policy of this act, including
reference to book and page of any county i	coord Not Augilable
***************************************	A. T. T. S.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner Engen W. Krann

Date Des. 31-63

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

152483

STATE OF MONTANA SS

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2		Approv	ed Stock Form-State P	ublishing Co., Helena, Montana-50	551
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PLICATE	A second	OKIVED		County Lewis & Clark	k D
	rod		STATE OF M		
	304	AR A SADMINIST			
Top of Ground	Manager Control	The state of the s		ERVATION BOARD	
(Elev. above sea	level)			n of Groundwa	Article Services and Control
			-	Means of Well	
0-2 Ft. Top se		DEVEL	OPED AFTER	JANUARY 1, 1962	
Take to the second of the seco		(Under Chapter 2	37 Montana Sess	sion Laws, 1961, as amer	aded)
		Owner John Lazzah	Ać	idress Welsma, Nostana	
2 to 30 Cours	S SIRAST				
		Driller Lindsay.	A ¢	idress Clasey, Montan	
		Date of Notice of approp	oriation of groun	dwater	·
		Date well started. Oct	20. 1965 D	ate completed Oct. 22,	:1965
30 Ft. to 40	TERLE.				
Silt and Cla	7	Type of well D. rille (Dug, driven, bo	ored or drilled)	(Churn drill, rot	ary or other)
			stic 💁 Municip		erigation 🖺
			rial Draina	ge Other diff	
		met with in drilling, suc	h as soil, clay, sh	ale, gravel, rock or sand	, etc. Show
40 Ft. to 40		depth at which water is e strata and height to whi	encountered, thick	kness and character of wa es in the well.	ater-Dearing
		Size of Size and	l-rom To		No
Clay & grave		Drilled Weight Hole of Casing	(Feel) (Fe	et) Kind From	To
		6" 1716	6 s	Size (Feet)	(Feet)
49 to 58 Ft.					
_ Silt and Sa					
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			Shutsin	Pressure for Flowing W	feet
Same & Gree	91			g Water Level	and the second of the second
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				ge in gal. per min. of f	1.1
			The second secon	ested Soller	保護を使った こうしん
	Tosur	S 1 8	and the arguest of the Property	of Test. 24 Mours	and the second second
	IKENSURER	STATE ACRES		s: (Gravel packing, ceme	7 P. T. T. T. S.
		S.K. Sec. B. T. 10.	K. A	e of shutoff)	15 cm
		Indicate location of we place of use, if possible.	Each		
		small square represen acres.	ts 49		
			, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		
_]				(Continue on r	everse side)
	•	USE-If used for irrigi	ation, industrial,	drainage or other. Exther data (i.e.: Lot, Block	plain, state
- 1		tion).	THE STANSON OF OF	The state of the s	s our stuut
	1.	Irrigato,	read and gend	***************************************	
Show exact dep	th of bottom.		512974 cmass *** to section 1.00 cm miles		************
			*************	~ A	
s form to be prepared by	iriller, and three conie	s to be filed by the owner w	rith the	38	
		ne well is located, tissue cop		riller's License Number	
white he armat.			ω	July Lin	Many
	*# ** ** **	🛎 💌 د د در در در دو در این			
	If not applicable, so	state, otherwise the form	will be	iller's Signature.	U
ase answer all questions.	If not applicable, so	state, otherwise the form	will be Dr	riller's Signature. 45,	137

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INTY OF LEWIS & CLARK
INTERPRETATION
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I DESCRIPTION OF THE 音子が合意 明 本文 記するのはまで、 一年の時の世 create to bearing F. E. 1809 F. 184 charte dinne Min of the acceptants from referrational entities of their particular to their think with the contract of the contract of their think that the contract of their contract of their tensions of their 是一种的。 第二种种种, The was control of the same of かり、日本の変形が、自然の 2000年 Definition of Contraction of Charles and Ca A CONTRACTOR OF THE CONTRACTOR The state of the s acod anientended to colaminack Tanana San Managara C. arion kontoneumos antau mura wat i value anter anyoure CAMPAGE STREET TO BE COME TO SECURISH ON THE SECURISH STREET SECURISH POSTER OF MORE THE 10年2月1日 - 10年2月 CONTRACTOR OF THE PARTY OF THE 李 等 等 學 等 等 等 等 大概等 **对欧洲东州东**

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G		Approved Stock Form-State Publishing Co., Helena, Montana-39089
File No		T_10-N_R_3-W.
DUPLICATE	***************************************	County Lewis and Clark
~ ~ = = = = = = = = = = = = = = = = = =	s	TATE OF MONTANA
	ADMINISTR.	ATOR OF GROUNDWATER CODE
	OFFIC	CE OF STATE ENGINEER JAN 16 1964
	Declaration of	Vested Groundwater Rights
	(Under Chapte	er 237, Montana Session Laws, 1961)
1	LIBRA me of Appropriator)	of 4065 North Montana, Helena (Address) (Town)
County ofLe	wis and Clark	State of Montana
have appropriat	ed groundwater according	to the Montana laws in effect prior to January 1, 1962, as follow
۸		
	2.	The beneficial use on which the claim is hased household
		and imigation of two acres
	3.	Date or approximate date of earliest beneficial use; and how co
		tinuous the use has been 1920 continuous since then.
w	Е	
		Who amount of annualmentar claimed (in minute inches or colle
	4,	The amount of groundwater claimed (in miner's inches or gallo per minute) 20 gallons per minute
•	5.	If used for irrigation, give the acreage and description of the lan
	8	to which water has been applied and name of the owner there
SW1/4 Sec. 8	m 0-Np3-W	approximately two acres — Lot A and Tract A of Treasure State Acres, owner same as appropriator.
Indicate point of		
and place of use,	if possible.	The means of withdrawing such water from the ground and t
Each small square acres.	represents 10	location of each well or other means of withdrawal
		electric, automatic pressure system
7. The date of cor	mmencement and completic	on of the construction of the well, wells, or other works for wi
drawal of groun	ndwaterpresent.w.	eli drilled July, 1952
8. The depth of v	water table55. feet	
9. So far as it ma	y be available, the type,	size and depth of each well or the general specifications of any oth
works for the v	withdrawal of groundwater 6" . cased with 6" r	well dug to 23 fast, drilled from there to
•		
10. The estimated	amount of groundwater w	vithdrawn each year.unknown, but substantial
11. The log of form	nations encountered in the	e drilling of each well if available
23-5	5 feet clay and	clay sand
		avel

reference to book and page of any county record

Signature of Owners A

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the pelicy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STITE OF MONTANA COUNTY OF LEWIS & CLARK SS I hereby certify that the within instrument was filed in my office on this 3 day of A.O. 1964 at min. page o'clock A.M.

Records of Lewis & Clark

County Stans of Montana

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e e e								
GW 2				i Stock Far	m-State Publishin			
File No	England All Maria (All Maria)	Dun Jane	ŧ		T	ZQ.NI	34	
DUPLIC	ATE				Cour	ty Lewis	and Clar	k
*	LOG		A TOBUTATION		OF MONT		D GODB	
-	Top of Ground	or the same and th			CONSERVA		and the second second	
	(Elev. above sea level	Noti	ce of C	amo	letion o	f Gro	undwat	er
	(Tales, grove 262 leact				by Me	5.00		
	0 to 5 Ft.				FTER JAN			
-	Topsoil and Gravel	(Under	Chapter 23	7 Monte	ma Session		1, as amen	
		OwnerRobe	vz Melloma	-11	Addres			17 - T. A. S.
			4.0					
	5 Tt. to 28 Ft.	Driller Line			Addres	3. 01630)	* MANTEN	
	Clay and Gravel	Date of Notice	e of appropi	riation (of groundwat	er		
		Date well star	ted Feb.	1968	Date c	ompleted.	Pab. 11	1968
_		Type of well.	Drilled	******	Equipme	nt used.	Tara Chi	
		Water use:	ig, driven, bor	red or dri	lled) Municipal [(Chu	ifn drill, rota ock □ Ir	ry or other)
		water use:	Industri		Drainage [ther \Box	
-	28 Ft. to 39 Ft.	Indicate of met with in d	n the diagra	m the c	haracter and	thickness	of the diffe	erent strata
	Clay	depth at which	h water is er	acounter	ed, thickness	and char	acter of wa	ter-bearing
			Size and	From	To	=====	and the second second	
		Size of Drilled Hole	Weight of Cating	(Feet)		Kind	PERFORATION	18 1 70
						Size	(Feet)	(Feet)
		6"	171b	0	51		Nose	
	39 Ft. to 49 Ft.		:					
	Send and silt							
	49 Ft. to 51 Ft.		N		Static Wate	er Level	for non-fle	owing well
	Gravel						18	feet.
					Shut-in Pres			The Control of the Section 1
					Pumping W	The second second		
		*		E	Discharge i	V 1.15	per minute min. of fl	akin tahun Jaman
					How Tester	dBo41	02	*****
-		<u> </u>	8		Length of			All the particular to the second
					Remarks: (ers, type of		and the second second second	The state of the s
	Fart of S	Indicate loca	tion of well	R.3	ers, type or			
		place of use,	if possible.	Each	******			
		small square acres.	represent	เช 40	* *************************************			
		***********	************		\$46,2276.000 h middlegt, 4000 h 442,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		USEIf use			dustrial dr			
-		numbe	r of acres ar	nd locat	ion or other	data (i.e.	Lot, Block	and Addi-

.....Irrigato yard.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

38
Driller's License Number

Driller's Signiture.

45, 108

TATE OF MONTANA
'IY OF LEWIS & CLARK
'sertify that the With'
was fleed in my is 20 10 10 10 10 101 CITAL DATE CAREST SS strib horselli vello controla besis strataja sel pretanib sil us espeluil Vrodič sin istas si dvo levera vijak jaka ikke se dase gudine so oder 1906. paprod sobre in objektorica him envaluid, bereficienski in 1994, silder sa 1999 **新教育 安慰** THE PARTY WITH THE PARTY PARTY PARTY THE PARTY PARTY A PROPERTY OF THE PARTY OF THE 点的。 第25章 建氯丁基则代译语音章 等位。 第4章 位生之中, 1974年中央第3首中, 4世代為中, 5年代 1982、1. 可找到1984。 第四世的 《独世的《荒中常经 juganory (3 jorden () 医多分子 医乳化物医乳化物 多人 医肠外膜炎炎 医红白色 1000

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	ATE	JUN 2 3 1969	County Lewis & Clark
	rod	ST	ATE OF MONTANA
	Top of Ground		OR OF GROUNDWATER CODE
		Notice of Con	npletion of Groundwater
0	(Actor, Boore and level		ion by Means of Well
in			D AFTER JANUARY 1, 1962
		(Under Chapter	237, Montana Session Laws, 1961)
		Owner Befaice Mitchell	Address 60 Beeverhead Drive
	Sand	Driller A.F. Welch	Helens, Hestaus Address Heleza
	& Gravel		on of groundwater
_			Date completed Aug. 30, 1964
			Equipment used Gable Tool
		(Dug, driven, bored or	r drilled) (Churn drill, rotary or other
		Water use: Domestic Industrial	
		Indicate on the diagram t	he character and thickness of the different strat
		depth at which water is encou strata and height to which the	soil, clay, shale, gravel, rock or sand, etc. Shountered, thickness and character of water-bearing water rises in the well
			From To
-			Feet) (Feet) PERFORATIONS Kind From To
		65/8 65/8	Size (Fest) (Pest)
		17 Lb.	0 40 lio
-40			
		N	Static Water Level for non-flowing we
			3025 1ee
			Shut-in Pressure for Flowing Well Ho
			Pumping Water Level 40 fee
		w	
		*	Pumping Water Level 40 fee at gal. per minute. Discharge in gal. per min. of flowing we
		**	Pumping Water Level 40 fee at
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STATE PUBLISHING COMPANY

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD OF MATURAL NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under C	Chapter 237	Montana	Session	Laws, 1961,	as amende	ed)	Top of	Ground	(Elev. above sea level)
This form	to be prepared	ared by	driller, a	nd three cop d Recorder in	ies to be	filed by in	Prom (Feet)	To (Feet)	
which the	well is loca	ted, last	copy to	be retained b	y driller.	•	0	6	Topsoil & gravel
	be returned		ot applic	cable, so state	, otherwise	e the	6	28	Gravel & sand
Owner Di	oug Peter	son	r			 ,	28	39	Clay & gravel
	2 W. 6th			For Admini			39	46	Sand & silt
			· I				46		Cravel
			ı	SKL726			46	49	
Date well	started5	/20/72		GW 1 🔑 💆	P.M				
com	pleted5/	21/72		***************					
Type of we	ell	Drille	d		********	******			
	used		(De	ig, driven, bored o	r drilled)				
				Churn drill, rotary					
			•	Stock 🗆	Irrigatio	n 📋			
ind	ustrial 🔲	Drainage	☐ Ot	her □* G	iarden/Law	n 🖰			a dinina pinga-ngang anggan galap nggan pinga maga nggan pinga terah telah dinina dinina dining nggang dinina W Sanatan pinga-nggan pinga dinina d

USE: If use state	ed for irrig number of	ation, inc	Justrial, location	årainage or or other data	other. Exp	olain, Block			
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100				80,000					
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	17#		40						
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			Pun	ipina water i	eve				
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w			s +Ma	easured from	ground lev	vel.			
			Wel	developed	by	er			
				ver Elec		<u></u> не			
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	SW 1/4 Se		······	·	*********				
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	LOCATION LL SQUARE			LACE OF US	E, IF POSS	SIBLE.			
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Driller's Ad	Idress	0	lah	cy 1	bont	ie			
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STATE OF MORTANA

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PLICATE	AUG 1.4 19	969	Co	unty Lewis and Clark	
Lo			STATE OF MON		
			RATOR OF GROUWATER CONSERV	INDWATER CODE	
Top of Ground					
(Elev. above sea l	evel)			of Groundwater) /
_			iation by N oped after ja	leans of Well	
0 to 4 Ft.					
Topsoil and Gra		production and the second second second		Laws 1961, as amended	
	Owner	Rebert Peters	Addr Addr	ess Rolens, Montara	
	Driller	Lindsay	dbA	ess Classy, Mossess	
4 Pt. to 25 F	Date of	Notice of approp	riation of groundy	ater	
Clay and Gra	rol				er villager Officiale
				completed. July 29 199	
	Type of	(Dug, driven, bo	red or Grilled)	nent used Chura (Churn drill, rotary c	or othe
	Water v	ase: Domes	stic 🛣 Municipal	☐ Stock ☐ Irriga	A. 4.
25 Ft. to 35	Ft.		rial Drainage		
Cley	met wit	h in drilling, such	a as soil, clay, shale	nd thickness of the difference, gravel, rock or sand, etc	: Sho
	depth at strata a	wnich water is e nd height to whi	ncountered, thicknown the children chil	ess and character of water- in the well.	·oearii
	Size c		From To	PERFORATIONS	
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Sand and	silt.				
				3000	
	St.		<u> </u>		
9A Pt. to 52					
38 Ft. to 52		N	Static W	ater Level for non-flowing	ng we
38 Ft. to 52 Sand and	graval	N I		20	fee
	graval.	×	Shut-in P	ressure for Flowing Well	fee
			Shut-in P	ressure for Flowing Well Water Level	fee
	grava).		Shut-in Property Pumping	ressure for Flowing Well. Water Level	fee
		N	Shut-in Property Pumping	ressure for Flowing Well Water Level	fee
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	Page of Signature Indicate place of	Sec. 3 T. 10 e location of we use, if possible.	Shut-in Property of Pumping at	ressure for Flowing Well. Water Level	ng we
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GW 2	Amount Stack Form	State Publishing Co., Helens, Montans—50531
File No	Approved Group Lotter	T/UNR3W
Howard of the	weigenders some Cilia VIII o	County Louis & Clark
		County Co
Top of Ground	ADMINISTRATOR OF	F GROUNDWATER CODE ONSERVATION BOARD
(Elev. above sea level	Notice of Comple	tion of Groundwater
		by Means of Well TER JANUARY 1, 1962
O to 4 Ft. Topsoil and gravel	(Under Chapter 237 Montana	Session Laws, 1961, as amended)
	Owner Elever Phillips	Address 27 Bekkerhoad Drive
	Driller Lindray	Helen, Mostans Claud, Hostans
- It. to 16 Pt.	Date of Notice of appropriation of	groundwater
	Date well started May 2, 1966	Date completed May 5, 1966
16 Ft. to 40 Ft. Clay and 6xavel	Type of well Drillad	Equipment used.
	(Dug, driven, bored or drilled Water use: Domestic Mu	micipal 🔲 Stock 🗍 Irrigation 🛢
		rainage Other Tacter and thickness of the different strata
40 ft. to 46 ft.	met with in drilling, such as soil, cla	ly, shale, gravel, rock or sand, etc. Show thickness and character of water-bearing
	Size of Size and From	To PERSONATIONS
46 Ft. to 51 Ft.	Driffed Weight (Feef) Role of Casing	(Peet) Kind From To Size (Feet) (Feet)
Clean Gravel	6" 171b 0	51
		3,010
	N Sta	atic Water Level for non-flowing well
		ut-in Pressure for Flowing Well
		20 gal. per minute.
	Dia	scharge in gal. per min. of flowing well
	Но	w Tested Baller
	Lei Lei	ngth of Test 2 kg.
	The contract of the contract o	marks: (Gravel packing, cementing, pack-
m Part	A St. Van. Sec. T. T. T. R.	, type of shutoff)
	place of use, if possible. Each small square represents 40	
	zeres.	
	***************************************	(Continue on reverse side)
	USE-If used for irrigation, indus	trial, drainage or other. Explain, state or other data (i.e.: Lot, Block and Addi-
	tion).	garden.
Change and Assault Assault	LEIGHER JAN. 404	
Show exact depth of bottom.		
This form to be prepared by driller, and three co	ppies to be filed by the owner with the	38
County Clerk and Recorder in the county in which retained by driller.		Driller's License Number
Please answer all questions. If not applicable,	so state, otherwise the form will be	Wesley Jullsay
returned.		Driller's Signature. 45,109

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GW 2	Approved Stock Form—State Publishing Co., Helena, Montana—50551
File No.	T / (N R 34)
DUPLICATE	County Lewis & Clark
LCQ	STATE OF MONTANA
Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD
(Elev. above sea level	Notice of Completion of Groundwater
(1916). 2000 008 10.01	Appropriation by Means of Well
0 to 5 Ft.	DEVELOPED AFTER JANUARY 1, 1962
Topsoil and Clay	(Under Chapter 237 Montana Session Laws, 1961, as amended)
	Owner Merold Richardson Address Moleco, Montana
_ 5 Ft. to 16 Ft.	Driller Lindsay Drilling Address Clancy, Montage
Clay and Grawel	Address
	Date of Notice of appropriation of groundwater
—	Date well started Nov. 27 1967 Date completed Nov. 27.1 1967
	Type of well Equipment used Churn drill, rotary or other) (Dug, driven, bored or drilled) (Churn drill, rotary or other)
	Water use: Domestic Municipal Stock I Irrigation
16 Ft. to 34 Ft.	Industrial Drainage Other
	Indicate on the diagram the character and thickness of the different strats met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	Size of Size and From To PERFORATIONS
34 to 39 Ft.	Drilled Weight (Feet) (Feet) Hole of Casing Size (Feet) (Feet)
Send & SILL	
	1718 0 53 Name
39 Ft. to 52 Ft.	
Grevel & clay	
	Static Water Level for non-flowing well
	Shut-in Pressure for Flowing Well
82 Ft. to 53 Ft.	Pumping Water Levelfeet
Cless Savel	w at 20 gal. per minute.
	Discharge in gal. per min. of flowing well
	How Tested Boller
	Length of Test 2 %
	TREASURE STATE ACRES Remarks: (Gravel packing, cementing, pack-
Page	of Sk. Sec. 8 T. 10 R. A. ers, type of shutoit)
	Indicate location of well and place of use, if possible. Each
	small square represents 40 acres.
	(Continue on reverse side)
<u> </u>	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Additional Control of Science and Control of
	tion). Tyrigated Kard
Show exact depth of bottom.	
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number Driller's Signature.

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File No	mada Fry	TINRSW
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LOG Top of Ground		STATE OF MONTANA FRATOR OF GROUNDWATER CODE FIGE OF STATE ENGINEER
(Elev. above sea leve	Notice of	Completion of Groundwater
	Appropi bever	ristion by Means of Well '
0-2 Soil, some g	Carol (Under Chi	pter 137, Montana Session Laws, 1961)
2 - 34 Pira cour	e Owner J. J. Richard	Address 109 Heavy thesa Drive
gravel	Driller Rebert Price	1 Sin Dang dans
34 - 42 Silt & cl	ay Date of Notice of appro-	priation of groundwater.
. La		1966 Date completed
- 42 - 49 Very tight	vel (Dug, Driven, bored or d Water use: Domesti Industri	
49 - 58 Silty San	met with in drilling, suc	th as soil, clay, shale, gravel, rock or sand, etc. S encountered, thickness and character of water-bea- ch the water rises in the well.
	Size of Size and Define . Washi	Presi To PERFORATIONS
56 - 59 Glay		Black From To
	6 6 4/4	
59 - 60 Firm, ele		
& course	15 15 .	
		Static Water Level for non-flowing 22
		Shut-in Pressure for Flowing Well
Doc. No211	532	Pumping Water Level39
Filed for record this	august.	Discharge in gal. per min. of flowing
A. D. 19 70, at	1100	How Tested Boller
		Length of Test 13 Rrs.
	LOTZ BIK	
	Indicate location of we	
 	place of use, if possible, small square represen	Each
·	acres.	Section of the control of the contro
-		(Continue on reverse #
	USE_If used for irrig	ation, industrial. drainage or other. Explain, s and location or other data (i.e.: Lot, Block and A
	tion).	ere everyone of vehicl uses (i.e.; liot, block and A
-	***************************************	
Show exact depth of	bottom.	
Miles Access do La company de la company		38
This form to be prepared by driller County Clerk and Recorder in the cretained by driller.	, and three copies to be filed by the owner vounty in which the well is located, tissue cop	Driller's License Number
TUBLINGS BY CITHETT		11 1 1 1 1
The first of the second section of the first section of the second section of the section of the second section of the sectio	ot applicable, so state, otherwise the form	will be Driller's Signature

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Approved	Stock	Forto-itate	Publishing	Co	Helena.	Mantama-40876

File No....

County Lewes Clack

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 8 1964

Declaration of Vested Groundwater Rights ENGINEER

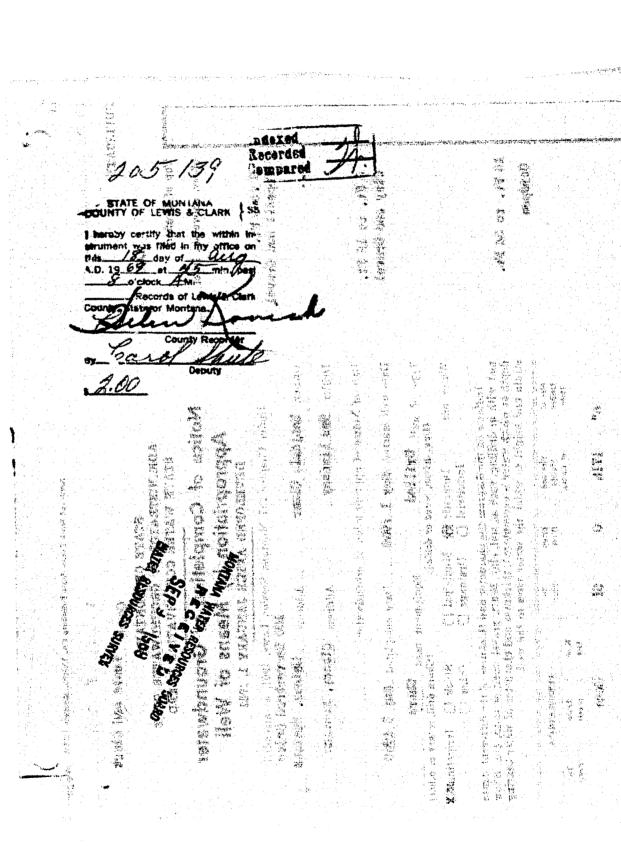
	J. Soc	of Appropri		of 4985 No. Montana Ave. Helena, Montana
County of				(Address) (Town) State of Montana
have appro	riated	groundwater	according	to the Montana laws in effect prior to January 1, 1962, as follows
	A. N	4		and the second of the second o
2 0 1	1	; ; ;	7 2.	The beneficial use on which the claim is based Household
				Garden, Irrigation
			_	
			3.	Date or approximate date of earliest beneficial use; and how continuous the use her hear.
		. }		Continuous as needed \$2 Meil need 1870 for
	+ +-	++++	- F	all water on Banch, Used new as garden water,
			- ,	
			4.	The amount of groundwater claimed (in miner's inches or gallot
			1	per minute) House panp 20 gal per Hin. Varden jump 100 gal
			1	
	<u>- </u>	1 1	5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
	5			one half acre on property
YAWN Sec.	. 8 TA	N. R.3.W		
licate point				***************************************
d place of	use, if	possible.	. 6	The means of withdrawing such water from the ground and the
ch small squ res.	are rep	resents		location of each well or other means of withdrawal & house
			N	location of each well or other means of withdrawal & house
	***********			≥ A.
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The depth So far as i	of wate	er table e available, drawal of g	10 ft. for	or surface 6 40 ft; for sub-surface
The depth So far as i	of wate	r table	10 ft. for	or surface 6 40 ft; for sub-surface
The depth So far as i	of wate	er table e available, drawal of g	10 ft. for	or surface & 40 ft; for sub-surface
The depth So far as i works for	of wate	er table ee available, drawal of g	the type, s roundwater	or surface & 40 ft., for sub-surface size and depth of each well or the general specifications of any oth Drig will- 4 foot dissector & 15 ft. deep.
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



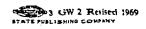
151702 STATE OF MONTANA COUNTY OF LEWIS & CLARK 155

I hereby certify that the within instrumes was filed in my office on this day of min pass



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East of STR.



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under C	hapter 237	' Montani	• Session	Laws, 1961	, as amend	ded)	Top of	Ground	(Eler. above	sea level)	
This form	to be prep	ared by	driller, an	nd three co d Recorder	pies to be	filed	From (Feet)	To (Feet)			
which the	well is loca	eted, last	copy to I	oe retained	by driller.		0	5	Typsil +	yourse	
Please answ form may b	ver all ques be returned	stions. If	not applic	able, so sta	ite, otherwi	se the	.5		Joseph X.	sand_	_
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Equipment	used	Han	~~~ (°	hurn drill, rotar	v or other)	*****					
Water Use:	Domestic	Mu Mu	-] Stock [•	on []					_
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	נין יפיייני	Didillogs		uei 🗖	Garden/La	wn 🔏					
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and A	Addition)			••••	•••••	******					
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			1	*************	4	C'r	4	16	_ Show exact dep	th of hottom	
	*************			LICENSE	NO	.O			only exact dep	Or DONOM	

DRILLER'S LOG

depth at which water is found and

height to which water rises in well.

-- indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

c		Approved Stock Form-State Publish	ing Co., Helena, Montana—39089 🝖 🍃 🥕
File	No	غ مر غ	T 10 N R 3 W
DUP		STATE OF MONTANA FRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER	County Leavis of Clarks JANS 1964
	* · · · · · · · · · · · · · · · · · · ·	of Vested Groundwater apter 237, Montana Session Laws, 1961	
1	(Name of Appropriator) County of Lewis & Carn have appropriated groundwater accord		
		2. The beneficial use on which the classification with the classification with the classification of the classification with t	iest Leneficial use: and how con-
w	E	tinuous the use has been Man	'g 1955 ⁻
Indiand Each acres	The date of commencement and complete drawal of groundwater and mountain. The depth of water table	4. The amount of groundwater claim per minute) 5. If used for irrigation, give the act to which water has been applied 6. The means of withdrawing such location of each well or other me will be act to the well, and the construction of the well, attended to the well, attended to the well, attended to the sater.	reage and description of the lands and name of the owner thereof water from the ground and the ans of withdrawal wells, or other works for withdrawal specifications of any other
	The estimated amount of groundwater The log of formations encountered in		
	Such other information of a similar na reference to book and page of any countries to be filed by the owner with	Signature of Owner.	Telk & // lebour-

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 28916

151986 STATE OF MUNICIPAL LARK LOSS strument was filled in my office on this day of A.D. 19 16 2 ht octoor M.

Records of Lewis & Clark

County State of Montana

GW, 2	Approved Stock Form—State Publishing Co., Helena, Montana—45642
File No.	T /0 N R 3 W
DUPLICATE TO C	County Lewis & Clark
LOG	STATE OF MONTANA
TOO A STATE OF	
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level	Notice of Completion of Groundwater
	Appropriation by Means of Well
	DEVELOPED AFTER JANUARY 1, 1962
	(Under Chapter 237, Montana Session Laws, 1961)
	Owner Mrs. John Wilson Address Holen, Montain
	Driller A.P. Welch Address Helena
Sand	Date of Notice of appropriation of groundwater
Gravel	Date well started MOV. 9 Date completed MOV. 11.1964
	Type of well Drilled Equipment used. Cable Tool (Dug, driven, bored or drilled) (Churn drill, rotary or other
	Water use: Domestic Municipal Stock I Irrigation
	Industrial Drainage Other D
31	Indicate on the diagram the character and thickness of the different strat- met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	Size of Size and From To FERSURATIONS
	Drilled Weight (Feet) (Feet) Hole of Casing Kind From To
	66/8 65/8 (Feet) (Feet)
	17 Lb. 0 42 No
42	
	N Static Water Level for non-flowing wel
	Static Water Level for non-nowing wei
	Shut-in Pressure for Flowing Well
	Pumping Water Level 42 fee
	w gal. per minute.
	Discharge in gal. per min. of flowing wel
	How Tested Length of Test. 2.22
	Remarks: (Gravel packing, cementing, pack
	SK Sec. 8 T. 10 R ers, type of shutoff)
rare or s	Indicate location of well and
	place of use, if possible. Each small square represents 40
	acres.
	(Continue on reverse side)
	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi
	tion).
- ha	
Shew exact depth of bottom.	
This form to be prepared by driller, and three	copies to be filed by the owner with the
County Clerk and Recorder in the county in wh retained by driller.	hich the well is located, tissue copy to be Driller's License Number
	a. In Welch
Please answer all questions. If not applicable returned.	le, so state, otherwise the form will be Driller's Signature.

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STATE OF MONTANA

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	Approved Stock Form-State Publishing Co., Helena, Montana-41338
ile No	T 10 VR 30
UPLICATE	County LEC
	STATE OF MONTANA
ADMI	NISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER DEC 17 1963
Declaration	n of Vested Groundwater Rights
(Under	r Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
CHARLES J & CATHERI	NEF WINTH OF 1355 MUNGER LANE WELENA
(Name of Appropriate	or) (Address) (Town)
have appropriated groundwater a	State of Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The handicial res on which the plain is board file as an fine la
*	2. The beneficial use on which the claim is based for some field.
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been Since
	E LONSTANT
	4. The amount of groundwater claimed (in miner's inches or gallons
27.	per minute) 20 Gellans per Min
	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
ndicate point of appropriation and place of use, if possible. ach small square represents 10	to which water has been applied and name of the owner thereof L. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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County 2+0 Twp. 10N Rge. 360

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
9	monson, John C.	GW4	151808	
9	Olson, albert - Olson Brothers	GW4	150998	
9	Olsen Rolph	GWZ	214963	
10	Burson, Clude W.	GW4	136750	
10	Dord austa H Kolb Tex	GW2	225861	
10	Habierson Milan A.	GWY	151830	
10	Habreson, milan A.	6w4	147018	
10	Herren, Thomas H.	GW4	151600	
10	Herren, Thomas H.	G W 4	151598	
10	Hersen, Thomas H.	664	15/601	
10	denning C.I.	6W2	236538	
10	La Salle, Patrick L.	GW2	222959	
10	La Solle, Patrick L.	GW2	222960	
10	Kussell, James W.	GW2	145811	
-//_	Barrous, m. S.	642	228527	
11	Buskupiak, Walter	GWB	229408	
	Buck, Kelest H.	GW2	23/359	
	Donaldson, lugene C.	GW4	142426	
	Donaldson, lugare C.	GW2	142428	
	Lies, Vonald	GWZ	2237/2	
//	Lucy, Ralph	GWS	235499	
111	Herrin, Lordon T.	GWH	15/599	
	Herry Thomas H+ Gordon T.	664	15/595	
	Herrin, Thomas Ht Horden T.	664	151596	
11	Hildenstat, J.	6W2	224834	·
1	Knoles,	662	215652	
	alson, albert - olan Brother	1		
1	Simonsin, Ray	6 W 2	225493	
111	Simonsen, Ray of	GW8	201696	
11	Semonson, P. S.	662	187/08	
	Sullivan, James	662		
11	Warren School Detyit # 3	662	206373	
12	Helena Lande Sievel	GW 2	236470	
12	Helena Sand + Sharel	662	236471	
	Helena Sand and rand	642	236474	
12	Heline Land + charel	642		
12	Helena Sand - Granel	GW2	236479	
12	Helena Land + Stand	GU3	236481	
12	French Chester	642	2/6336	
12	Johnson Robert L.	GW2	233567	
12	Lamping, Rickert	GWA	23/952	
12	dowe, mel	GW2	236465	
12	make, mas	GW2	225932	
	mahr, Robert	GW2	222973	
	mahr, Robert In	GW2	213210	

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
12	miller, Ferd 7.	6 W 2	233261	
12	moholt d. P.	6 w2	235831	
12	nordall, Rodges	GWZ	234515	
12	Ober, denoral	642	217061	
	Richards, Donald H.	6W2	23224/	
	Muricia, albert	G W 2	220173	
13	Welint, Alema	GW2	234212	
13	Baker, Byro , R.	662	23/435	
13	Brebe, larl B.	6412	218449	
13	Helene Junda Spanel	6w2	236469	
13	Helens Imad + Granel	GWZ	236477	
13	Helen Smalt Means	5W2	236480	
13	Helena Sand + Granel	6w3	236481	See Sec. 12
	Lamping, Fred	6W2	227/50	well sell , I so
		GW2	236482	
	dowe, mel			· · · · · · · · · · · · · · · · · · ·
13	Settle, Robert C.	GW2	222831	
13	Trainer, m. Robert	GW2	234516	
13	Warren, Charles Walter	6W4	151987	
13	Westson, C.B. (Joe)	GW2	228302	
13	yericic tene	6W2	216407	
174	City of last Helena - Lague bell#1	GW2	170401	
14	Vishikam, Don	GW2	236677	
14	Hermanson, A.T.	662	236511	
14	Humanam, art	GW2	236510	
	Hermanass, aut	GW2-	236394	
	Kimble, Roy 7 . Jean m.	GW3	236379	
	Picotte, dene A.	G122	177783	
14	Rogan, John C.	GW4	139309	
14	Rogan Julas J. or Imma-	57 well log	84996	
14	Staken Harry	GW2 0	213569	
14	Stav, Paul L.	642	217545	
45	Bompart James	GWH	145504	
15	Harrenk, Wilford R.		151899	
1.5	Hahreson, milan A.	GWH	147018	See Sec. 10
	Habouson, milan A.	GUH	151830	See dea. 10
	Lanning, H.T.	GW 2	236538	See dec. 10
	Lichtwoodt B. H.	6W4	151483	
	Lichtwood BH.	664	151482	
75	Lightwardt, my Edna	GW2	234679	
16	Cooper trelan	662	236543	
16	Cranford, Educt do los I	664	151754	
16	Fredericka, Bill	262	227363	
16	Lemon, James d	57 well bon		
16	Lichtwordt, B. H.	FW4	151481	
16	Lichtwordt B. H.	6 W 4	-1	Lee Lee 15
	Mack, Mrs. Dean	GW2	236403	1 13
<u> </u>	I'llack, line Lun	1 1241 A	1436703	<u> </u>

_____Twp. _____/*DN*____Rge. ___*3W*_____ County Type of Form File No. Remarks Name of Appropriator Sec. 16 mack, mrs. Dean 236403 6412 236365 mack, my 236390 16 Mulfick albert m. 16 Painter, Robert D 16 Lea, Robert - Rachel 113046 133376 233392 236549 10 Herrin, Thomas H. 5W4 151597

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TOUT.	Approved Stock Form—State Publishing Co., Helena, Montana—42234 T
נטע	PLICATE County County STATE OF MCNTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) SIRIE ENGINEER
i	Tohn C. Monson Jr., of Route One Heleng (Name of Appropriator) (Address) (Town) County of Lewis 1911 Clark State of Montana
h	ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fellows:
	2. The beneficial use on which the claim is based Do MESTIC USE #2 WAlsonic Corden - Lend
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 176 25 176 2
İ	CONTINUOUS SINCE TAS ROOFE date
"	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) # 1 60 Cal per vinute # 2 30 Cal per Minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
*****	4 Solf The Red
Ind	icate point of appropriation place of use, if possible. Each
SMA	11 square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	the stage for the stage
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
	The depth of water table I 70 ff. 14 2 ff.
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	the payer of the property of
	# 2 - Shaffan saget & f. t. Myst pyly
10.	The estimated amount of groundwater withdrawn each year 176 000 0 116 16 16 16 16 16 16 16 16 16 16 16 16
	The log of formations encountered in the drilling of each well if available Not Augilable
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Owner Date Date 30, 1243
	Wall of the first the the

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

LEGIZOR ROCETAGE

STATE OF MONTANA

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_motoride of Lewis & Clark

County, State of Montana,

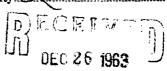
County Recorder

By Deputy

DUPLICATE

File No....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



2. The beneficial use on which the claim is based. 3. Date or approximate date of carliest beneficial use; and how conting our the use has been shall been seen and laws. 4. The amount of groundwater claimed (in miner's inches or gallouse point of appropriation place of use, if possible. Each square represents 10 acres. 5. If used for irrigation, give the acreage and description of the lamb to which water has been applied and name of the owner there are point of appropriation place of use, if possible. Each square represents 10 acres. 6. The means of withdrawing such water from the ground and the lotton of each well or other means of withdrawal. 7. The depth of water table. 8. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 8. The log of formations encountered in the drilling of mach, well if available. 8. Such other informatica of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 8. Signature of Cwner. Add. Chart.	Albert Olson		. C Boulon A	Hellens Montana
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Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Cwner. Allet Illan	The depth of water table. So, far as it may be available, the tworks for the withdrawal of groundw The estimated amount of groundwater	npletion vailal ype, si ater	of the construction of the well, 12. 22. and depth of each well or the grant of the cash year. 23. 13. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	wells, or other works for wit
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 12246

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STATE OF SS.

COUNTY OF STATE OF SS.

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By Mystle Lace Deputy

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STATE OF MONTANA

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File No		જો.	T 10 N R 3 W
DUPLICATE	The state of the s		County L & C
	ST.	ATE OF MONTANA	• - •
		FOR OF GROUNDWATER CODE	DECEIVED)
	OFFICE	E OF STATE ENGINEER	
	Declaration of	Vested Groundwater Right	S
	(Under Chapter	237, Montana Session Laws, 1961	STATE ENGINEER
1Clyde W. Burga (Name of	f Appropriator)	of Helens, Monta (Address)	(Town)
County of Lewis.	& Clark roundwater according	g to the Montana laws in effect p	rior to January 1, 1962, as fol-
lows:	,	6 or one many many many pro-	1, 100, 10 101
N	2.	The beneficial use on which the c	laim is based
		Irrigation, Household &	Stock
	3.	Date or approximate date of earlie tinuous the use has been	
		1820 drilled deeper 19	52 for Irrigation and
	E	Domestic. Well No 2 Dr	ove pipe in 1950.
		The amount of groundwater claims per minute) Seven miners	
		per minute)	AMMAG
	5.	If used for irrigation, give the a	creage and description of the
الع الحالية العالمة ال		If used for irrigation, give the a lands to which water has been a thereof 10 acers owner	oplied and name of the owner
<i>(スペシ)</i> Sec T/	0 R 3	thereoi	
Indicate point of appr	opriation	***************************************	
and place of use, if Each small square repre		The means of withdrawing such values of each well or other mea	
acres.			
7. The date of commer	ncement and completi	ion of the construction of the well,	wells, or other works for with-
urawar or groundwa	One 1950	household - irrigation	
8. The depth of water	table12.ft.		
9. So far as it may be	available, the type, si	ze and depth of each well or the	general specifications of any
other works for the	withdrawal of ground	dwater Well No 1 Hand du at present a hand pump	g in 1870 to 20 ft.
Well no 2 hor	ise pump aleatr	16.	
0. The estimated amou	int of groundwater w	vithdrawn each year200.000	gallons
	_	drilling of each well if available	•
to 20 ft. Gray	ral Cley, to 45	i ft making a little wat	er 45 to 55 hard pan
olay 55 to 55 per min. with	sand and water 51 draw down s	55 course gravel lots tatic water tabel 12' 5	of water pailed 40 gr tandard 8" casing,
		re as may be useful in carrying out	
reference to book an	id page of any county	record	***************************************
	• • • • • • • • • • • • • • • • • • • •		
		<i>a</i>	11.1
		Signature of Owner	lyde W Seizene

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Adexed Recorded STATE OF MINI THA STATE SS. I hereby certify that the within instrument was filed in my office on this day of AD. 19/22 et 3.0 min. The Records of Levis & Otanic Colors. State of Montena 2:00

165 44.7 1...

D3 GW 2 Revised 1969

Indicate the character, color, thick-mess of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

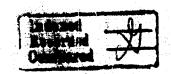
STATE OF MONTANA ADMINISTRATOR OF GROUNDWAYER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

	APPROPR	IATION	BY ME			K			at which water is found and to which water rises in well.	
(Under (Chapter 237	Montena	Session	Laws, 196	l, as amend	led)	Top of	Ground	(Elev. above sea level)	
his form	to be prep	ared by	driller, ar	d three c	opies to be in the cou	filed	Prom (Feet)	To (Feet)		
which the	well is loca	ted, last	copy to b	e retained	l by driller.	_	_6_	.5	Top such great	
lease ansv	ver all ques	tions. If	nct applic	able, so st	ate, otherwis	se the	15	18	Course girel	
orm may	be returned						18	28.	Kuilften	
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Date well	started 🗼	45:19		SW 1	***************				والمراواة	
	pleted	U		*******	***************************************					
ype of we	11 du	lled								
quipment	used	herm	<u> </u>	g, driven, bore		*******				
Nater Use:	Domestic	Mu 🔀	nicipal 🔲	h ura drill, rota Stock		on 🔲				
Indi	ustrial 🔲	Drainage	☐ Oil	her []*	Garden/Lav	vn 🔯				
							 			
'Describe	* - * * * * * * * * * * * * * * * * * *				******************				الله القدية القلالة بالواقة القديم طبيعة مهانك مهانية عاليه بالوجاة الهوية فيست هذي بهانته بمياني في - القدية القلالة بالقاتة القديمة القديمة المهانية مهانية مهانية بالمهابة الهوية المست هذي بهانته بميانية في ال	
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and A	Addition),				*****************		- ~~ ~~			1
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LICENSE NO. 38

47 Show exect depth of bottom



STATE OF MONTANA

I heraby certify that the within in struction was filed in my office on this day of Mary

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County Late of Mornana.

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	Approved Stock Form-State Publishing Co., Helena, Mondana 12234	
File No.	T 10 R 3	
DUPLICATE	County Lewis & Clark	}.
	STATE OF MONTANA	

ADMINISTRATOR OF GROUNDWATER CODE DE CO OFFICE OF STATE ENGINEER

JAN 8 1964

Doctoration of Mariad Graundwater Dights

(Address)	Halana (Town)
State of Montana to the Montana laws in effect prior to J	
to the Montana laws in effect prior to J	anuary 1, 1962, as follows:
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3. Date or approximate date of earliest be	neficial use; and how continu
ous the use has been May 31, 1565.	ra y suith medic met sa skephe parene mega. Traventes biolisistiscada la pariga i tha
NAME OF THE PERSON OF THE PERS	nigantine. Et ensekung dan milenungka i dan medibbih kapten ngaban
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i. If used for irrigation, give the screnge	and description of the land
to which water has been applied and	name of the owner thereo
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re as may be useful in carrying out the record With this mater table, su without surface irrigation.	policy of this set, including the prigation is
	ous the use has been May 31. 1265 The amount of groundwater claimed pur minute) 50 minur a increasion which water has been applied and 49 Acres Int. 2 32 less lac 20.33 Acres in SW SW and track of the means of withdrawing such water tion of each well or other means of withdrawing such water tion of the construction of the well, well

Three copies to be filed by the owner with the County Clerk and Recorder or the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 27046 15/830

STATE OF MONTANA

t hereby certify that the without in strument was field in my office on this 6, day of 122 min. past o'clock M. M.

Vounty State of Montana

Moreon /



File No. #1

TRIPLICATE

T 10 North 3 West

County Lawis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STATE ENGINEER

Kilen A. Halverson (Name of Appropriator)		of Route 1 (Address)	Helena (Town)
County of levis & Clark		State of Montana	(10.12)
have appropriated groundwater acco	rdicg	State of Montana to the Montana laws in effect prior to .	January 1, 1962, as follows:
Sec. 10		PR 3 6* * 7 3 . 5 . 5 . 5 . 6	
	Z	The beneficial use on which the claim is	
partition (and the control of the co		row crup	
	3.	Date or approximate date of earliest be	neficial use and how con-
		tinuous the use has beenfrom 1930 c	ontinuous to 1963
E		***************************************	
	4.	The amount of groundwater claimed (in	n miner's inches or gallons
		per minute) 75 Miner's inches	
We115		***************************************	
secs 15	5.	If used for irrigation, give the acreage a to which water has been applied and r	nd description of the lands
		40 Acres South & SV & of Sec.	
14.5W Sec. 10 T.LO. R. 3		North West - of Sec. 15.	parama araba (n. v a.a. fishur to an anabarran na fi . h. n. a anabara
icate point of appropriation		become of the trans () to second, which the second the second the second terms of the	
i place of use, if possible.			
ch small square represents 10	6.	The means of withdrawing such water	
es.		location of each well or other means of	
		water pumps	
The depth of water table. A fact. So far as it may be available, the ty works for the withdrawal of ground	ype, s	is & completed in June 1950. If & completed in June 1959. ize and depth of each well or the general One wall dug 6 fact squee; 10 f. One wall dug 4 fact round; 20 f.	specifications of any other

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Such other information of a similar a reference to book and page of any co	aature unty	as may be useful in carrying out the precordsofTomHarrin!Deignbor.).	olicy of this act, including
# TALL TALL TALL TALL TALL TALL TALL TAL		***************************************	
		Signature of Owner Julia	. 10 2/-1
		Signature of Owner Julia	si (1, 19awer

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Date.8/19/63